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37 CFR 1.8(a)

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Date of Deposit: Jan 6 '05

By: James E. Shelby

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF
Nicholas McMahon Turner, et al.

DOCKET NO. 048717.000002

SERIAL NO.: 10/718,057

EXAMINER: Unknown

FILED: 11/20/2003

ART UNIT: 3736

TITLE: **Medical Devices**

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

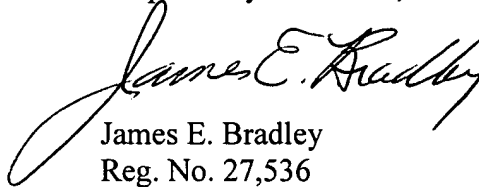
Sir:

In compliance with Applicants' duty of candor and good faith in accordance with the provisions of 37 C.F.R. §1.56, §1.97 and §1.98, Applicants file this Information Disclosure Statement and attached Form PTO-1449 listing references of which Applicants are aware.

Also enclosed is a stamped, self-addressed postcard acknowledging receipt of this paper. Please return the enclosed postcard, properly date-stamped, to the undersigned attorney for

Applicants upon receipt of the enclosures. Please charge any additional fees to Bracewell & Patterson Deposit Account No. 50-0259.

Respectfully submitted,



James E. Bradley
Reg. No. 27,536
Attorney for Applicants

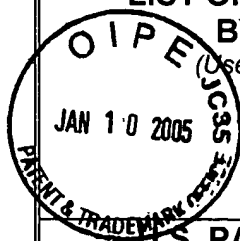
Date: January 6, 2005

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Form PTO-1449

LIST OF PRIOR ART CITED
BY APPLICANT

(Use several sheets if necessary)



ATTORNEY DOCKET NO.

048717.000002

SERIAL NO.

10/718,057

APPLICANT

Nicholas McMahon Turner, et al.

FILING DATE

11/20/2003

GROUP ART UNIT

3736

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NO.	ISSUE DATE	INVENTOR NAME	CLASS/ SUBCLASS	FILING DATE
	AA 6,638,231	10/28/2003	Assaf Govari, et al.	600/486	12/18/00

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NO.	PUBLICATION DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATIO N YES NO

OTHER PRIOR ART (including author, title, date, pertinent page, etc.)

BA	<i>Wireless Pressure Sensing of Aneurysms</i> , T. Ohki, D. Stern, M. Allen and J. Yadav from <i>Endovascular Today</i> , April 2004, pp 47, 48, 50 and 52
BB	<i>Microchip Implants May Save Lives One Day</i> , Eleni Berger, January 23, 2002, source unknown
BC	<i>Initial Animal Studies of a Wireless, Batteryless, MEMS Implant for Cardiovascular Applications</i> , N. Najafi and A. Ludomirsky from <i>Biomedical Microdevices</i> 6:1, 61-65, 2004
BD	<i>Developing Innovative Implantable Medical Devices</i> , D. Hodgins from <i>Medical Device Technology</i> , May 2004
BE	<i>Implantable Telemetric Pressure Measurement</i> , T. Eggers and M. Wenzel from <i>Medical Device Technology</i> , May 2004
BF	<i>Development and Validation of Implantable Sensors for Monitoring Function of Prosthetic Heart Valves: in vitro Studies</i> , C. Lanning and R. Shandas from <i>Medical and Biological Engineering & Computing</i> 2003, Vol. 41 pp 416-24
BG	<i>Biomedical Engineers Team With Hospital Clinicians on Advanced Devices for Cardiovascular Treatment</i> , July 2, 2001 (web page)
BH	<i>New CU-Boulder Program Links Engineering and Heart Health</i> , June 18, 2003 (web page)
BI	<i>Development of a Chronically Implantable Sensor System for Monitoring Prosthetic Heart Valve Function in vivo</i> , entitled Cover Page, (undated web page)
BJ	<i>Bioengineering and Materials Science</i> , (undated web page)
BK	<i>Engineering Micro/Nano Systems in Engineering</i> , (undated web page)

DATE CONSIDERED

EXAMINER

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP § 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.